



Proud to Be Here, Proud to Serve

U.S. Army Accessions Command

First Handshake to First Unit of Assignment



Accessions Research Consortium Overview

LTC Ayer, Center for Accessions Research
for Distinguished Members of the ARC

20 May 2003

An Army of One

**USAAC****US Army Accessions Command****U.S. ARMY**

Consortium Purpose

- **To bring together researchers, scientists, and analysts involved and interested in accessions process research and facilitate discussion of relevant topics to ensure the success of the most critical component of the objective force - THE OBJECTIVE FORCE SOLDIER**
- **Define study requirements to support the objective force soldiers' success**
- **Review current relevant research and findings (call for papers)**
- **Review consortium organization and its role in directing accessions research**



USAAC

US Army Accessions Command



U.S. ARMY

USAAC Studies Program Purpose

- **Conduct studies that provide decision makers with relevant, credible, and timely analysis that “directly” impacts a decision**
 - **Support the strategic vision, goals, and objectives of U.S. Army accessions command**
 - **Provides bridge between science and technology objectives, study goals and operational decisions**
 - **Linked directly to strategic and operational accessions decisions via the General Officer research review**
- **Conducts semi-annual gathering of researchers, analysts and operators to determine how to answer difficult questions**

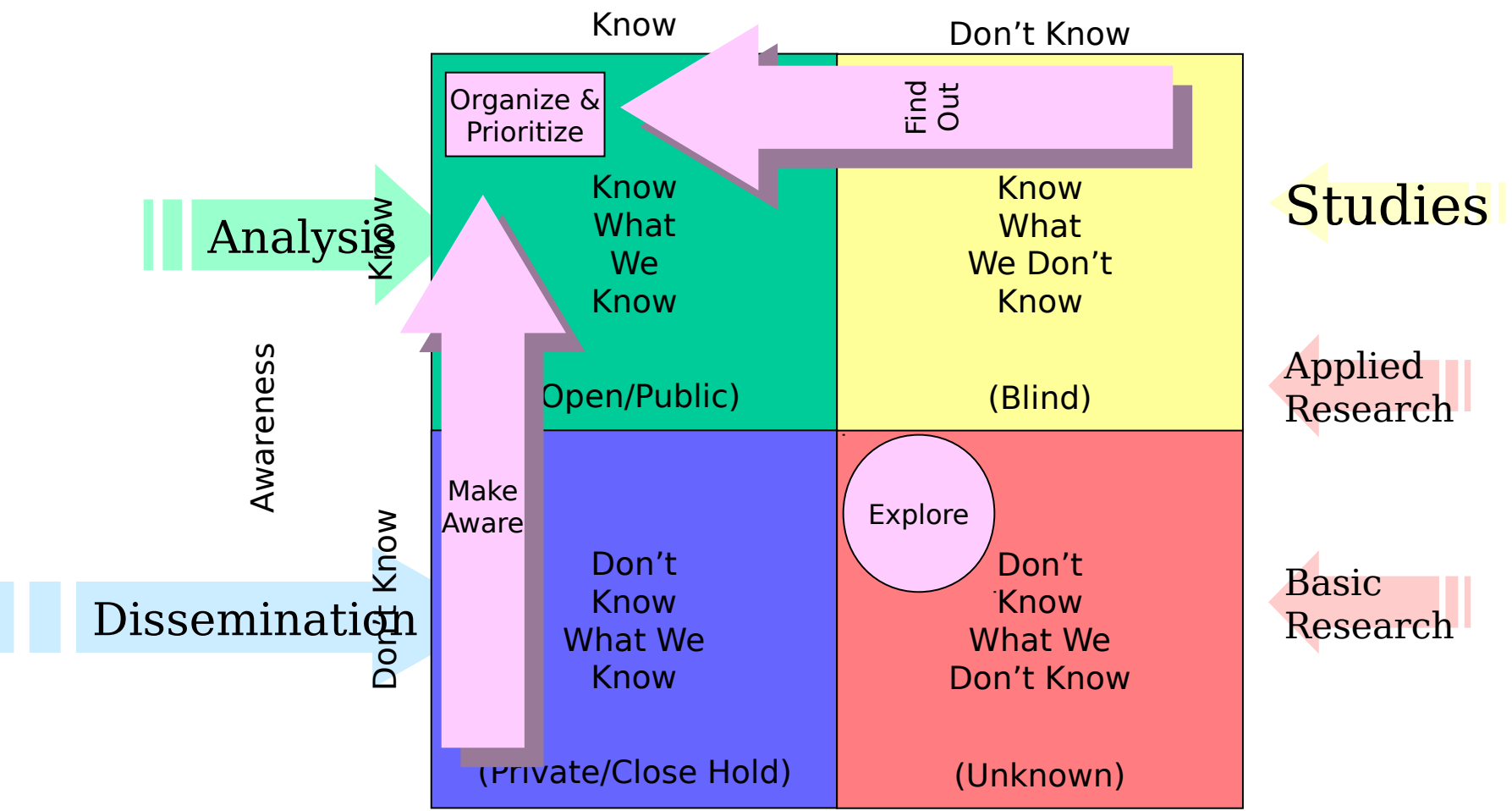


USAAC

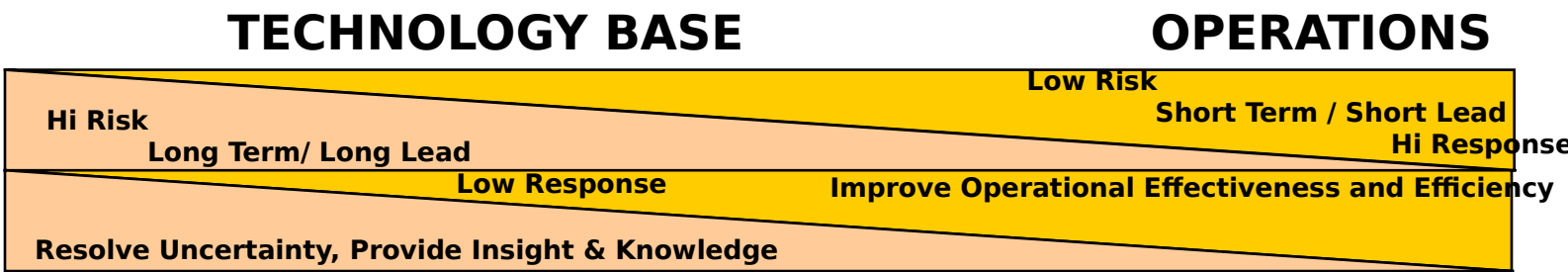
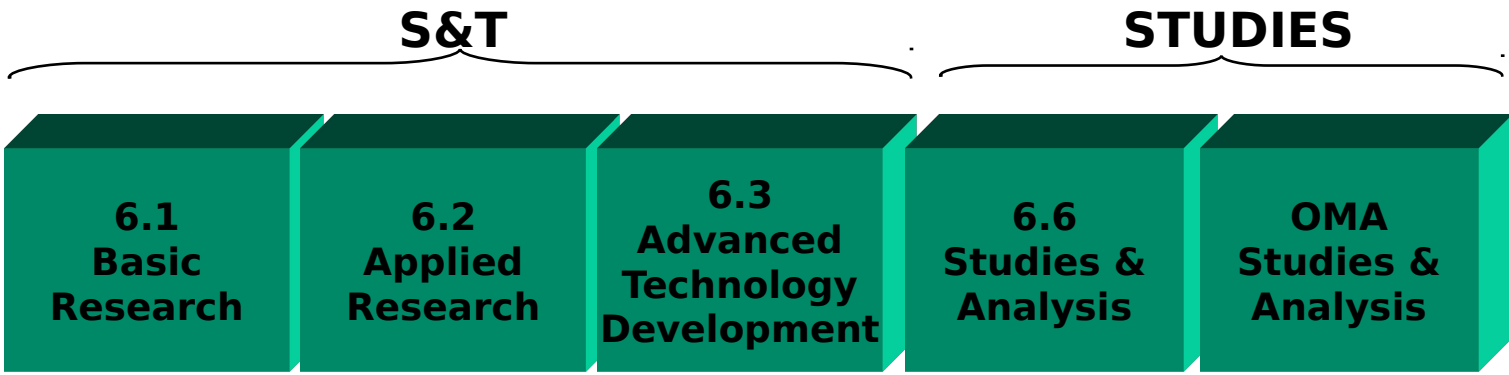
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Defining Research, Studies, and Analysis



Fundamental Relationships





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Human Engineering FOC

Soldiers, not equipment, accomplish missions and win wars. Develop **physically and mentally tough soldiers** capable of executing a multitude of skills, across a wide spectrum of operations, to gain dominance over an adversary. Human engineering decreases task complexity and execution times to **improve performance while minimizing sensory, cognitive, and physical demands on the soldier**. Enhance **soldier endurance and stamina**, to fight effectively in all environmental conditions, including full-spectrum operations; range of conflict, terrain, and weather; and NBC, mounted or dismounted. Incorporate **manpower and personnel integration and usability**

approaches

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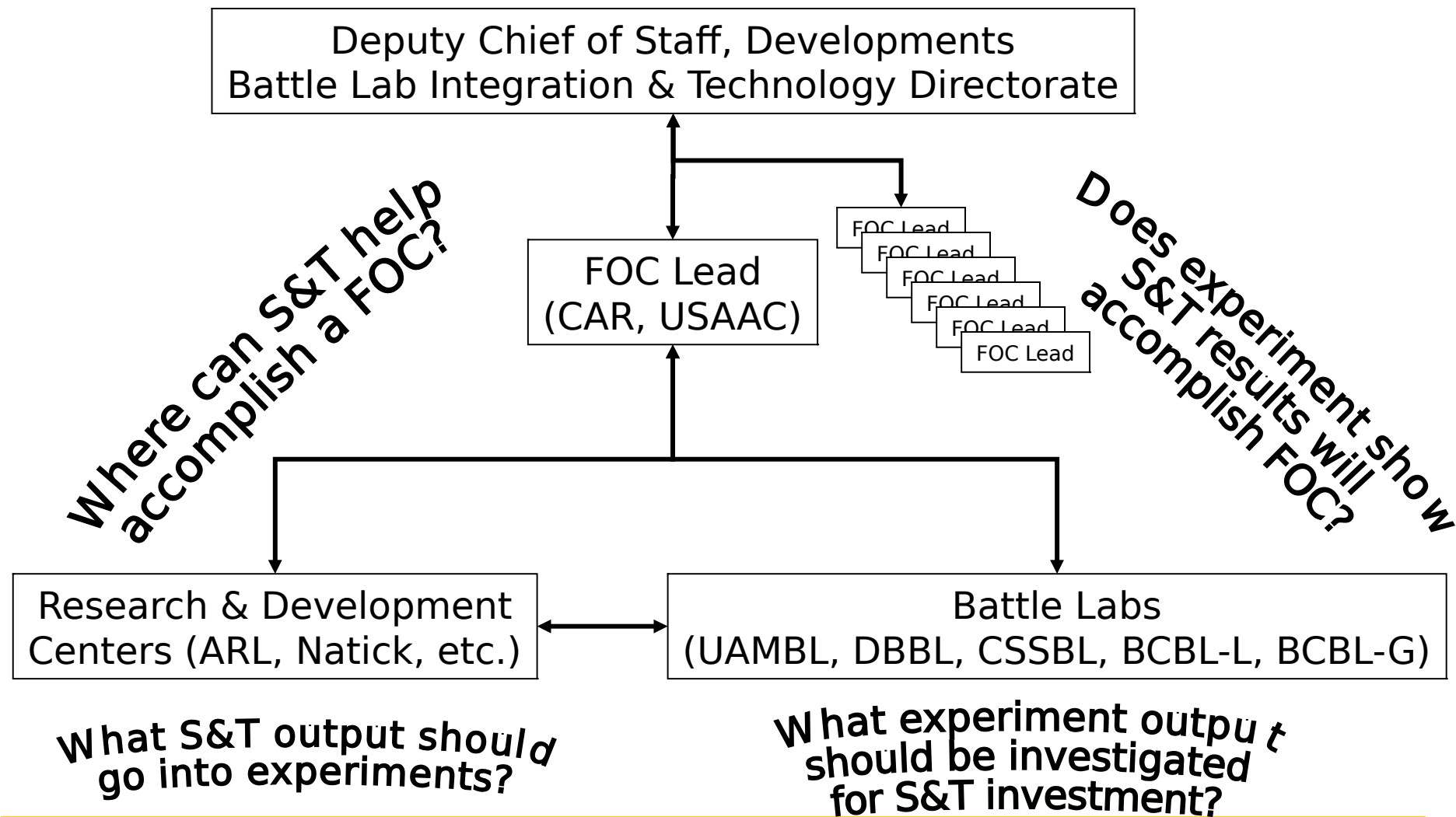


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FOC Relationships & Support





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USAAC Studies Program Architecture

Operations

GOSC

**Council
of
Colonel
S**

*Linking analysis
to decision making!*

General Officer Review Panel

**Accessions
Research
Consortium**
Subcommittee
Members
Advisory Panel
Research
Institutions

Research & Studies

**Study
Sponsor CG,
USAAC**

USAAC SPCC
CG, USAAC
CG, USACC
CG, USAREC
CG, USATC-FJ
Dir, CAR

Study Program Coordination Office

**Study Program Coordinator
Study Program Director**

Study Advisory Group
**Study Manager
Functional Area Representatives**

Study Agency

**R & S
Subcommittee**

Chair: COL Cain
Exec Agt: LTC Ayer
USAREC
USACC
USATC-FJ
G-1
OCAR (PAE)
NGB
TRADOC Surgeon

MEPCOM
DCSOT
DCSSA
ABG

Advisory Panel

ARI	CHPPM
ARL	AMSARA
TRAC	USARIEM
RAND	OEMA



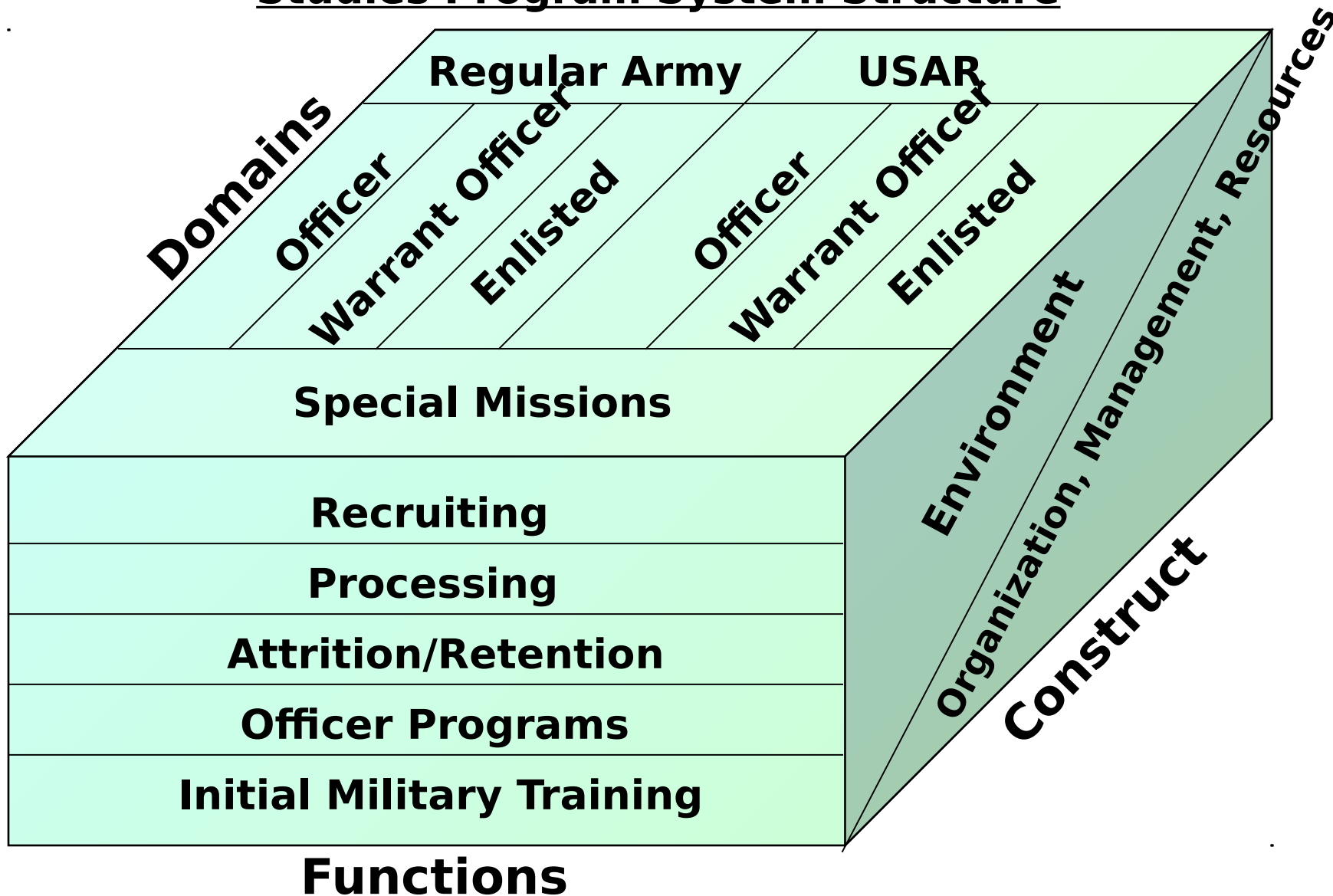
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Studies Program System Structure



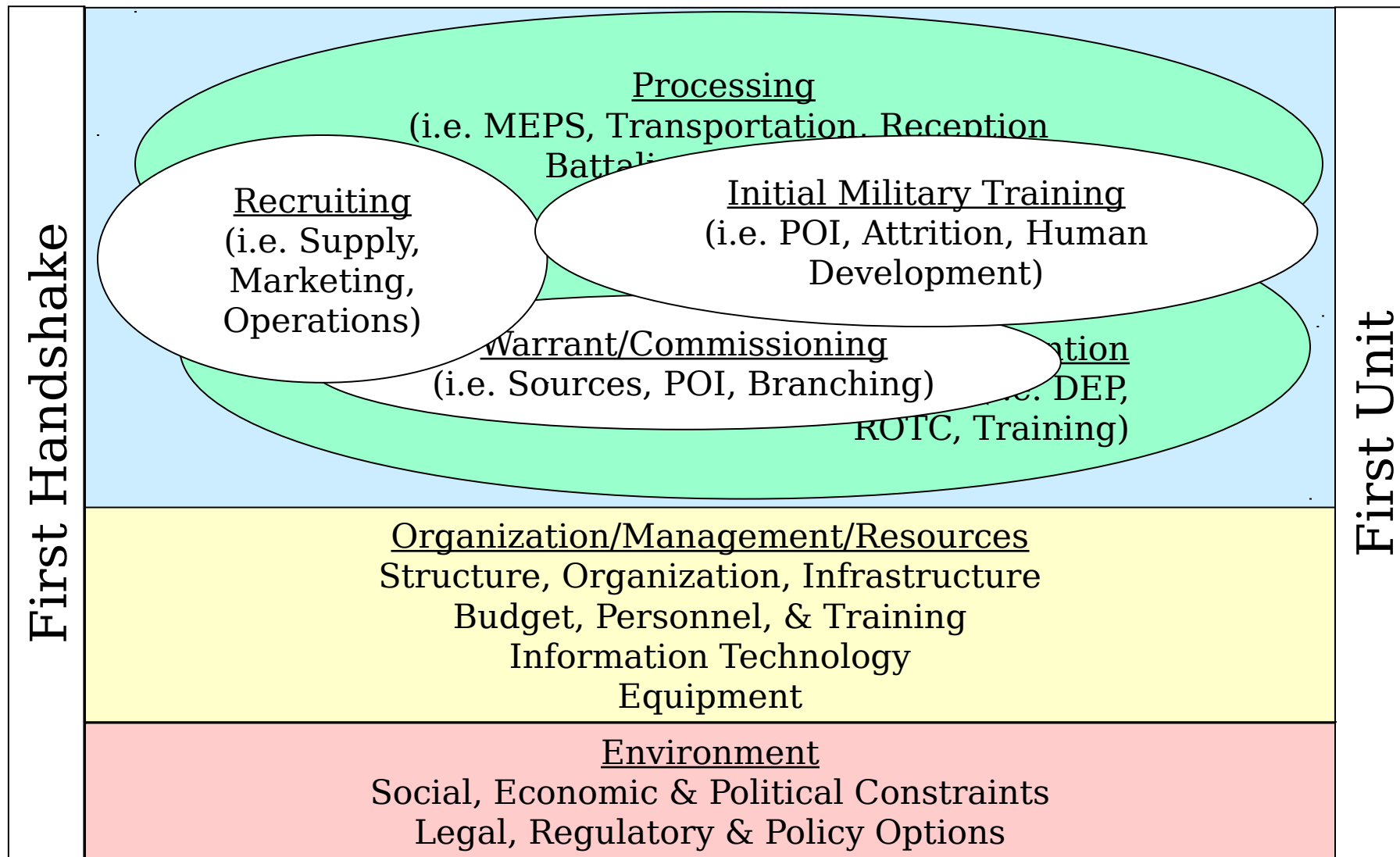


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Studies Program Model



Studies Program Timeline

SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT

